***In Specification***

Page 14, line 19, after "axle" insert --(main axle)--.

Page 15, line 8, change "can be use" to --can be used--.

Page 15, line 16, change "counterclock-wise" to --counterclockwise--.

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compartment 34 takes functions of the handle lid 19 (the power supply compartment 34 "plays role" of handle lid 19).

The electrical contacts disclosed in this invention are not limited by their present description and can be of any geometrical form/shape, configuration, size/dimensions, and conducting material/product.

Any type of the electrical motor 17 installation, mounting or housing into handle means 20, and/or connection to or coupling with the handle means 20 can be used. For example, the coupling of the motor 17 with the handle means 20 can be provided by holder(s) 36, bracket(s) (not shown), extended corbel(s) (not shown), etc. The means coupling the motor 17 and the handle means 20 are not limited by their present description and can be of any geometrical form/shape, configuration, size/dimensions, material, etc. Some possible types of the motor holder(s) 36 are shown in Figs.2, 7.

Also, the portable cleaning device can include a stand (not shown) instead of the hanging means 37 for holding and convenient storage of the portable cleaning device.

Depending on the type of the electrical motor 17, any type of switching means 18 and electrical wiring can be used and are not limited by their present description and can be of any geometrical form/shape, configuration, size/dimensions, material, etc.

The connection means 22 can be located outside of the handle portion 1 (not shown), and in this variant (not shown) the motor axle (main axle) 21 is extended (not shown) through the aperture 39 of front wall 38 from the handle means 20 (the motor 17 is located next to the front wall 38-not

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compartment 34 takes functions of the handle lid 19 (the power supply compartment 34 "plays role" of handle lid 19).

The electrical contacts disclosed in this invention are not limited by their present description and can be of any geometrical form/shape, configuration, size/dimensions, and conducting material/product.

Any type of the electrical motor 17 installation, mounting or housing into handle means 20, and/or connection to or coupling with the handle means 20 can be used. For example, the coupling of the motor 17 with the handle means 20 can be provided by holder(s) 36, bracket(s) (not shown), extended corbel(s) (not shown), etc. The means coupling the motor 17 and the handle means 20 are not limited by their present description and can be of any geometrical form/shape, configuration, size/dimensions, material, etc. Some possible types of the motor holder(s) 36 are shown in Figs.2, 7.

Also, the portable cleaning device can include a stand (not shown) instead of the hanging means 37 for holding and convenient storage of the portable cleaning device.

Depending on the type of the electrical motor 17, any type of switching means 18 and electrical wiring can be used and are not limited by their present description and can be of any geometrical form/shape, configuration, size/dimensions, material, etc.

The connection means 22 can be located outside of the handle portion 1 (not shown), and in this variant (not shown) the motor axle (main axle) 21 is extended (not shown) through the aperture 39 of front wall 38 from the handle means 20 (the motor 17 is located next to the front wall 38-not

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shown). Also, for example, the connecting element 23 of the connection means 22 can be located (not shown) into aperture 39, and connection of the first telescopic section 4 to the connecting element 23 is provided outside of the handle means 20.

The rotation of the brush portion 2 can be also provided by a power-driven mechanical means 46. The mechanical means 46 can be presented by a mechanism actuated by spring 58 for brush portion 2 rotation. In this case, the improved portable cleaning device comprises an outer actuating handle 47 mounted on the back wall 49 of the handle means 20 as shown in Fig.8 and coupled with the spring 58 (any kind of spring ~~can be use~~ can be used, for instance, a spiral spring, torsional spring /both not shown/, etc.) comprising a shaft 48, the one side of which is coupled with the first telescopic section 4 of the telescopic portion 3 via connection means 22. The connection means 22 can be presented, for example, by any kind of mechanical connecting means, elements and systems, including any mechanical transmitting systems and means, for example, such as friction transmitting system (not shown) or gear transmitting system (not shown), etc. The another side of the shaft 48 is coupled (for example, by a connecting element 23) with the axle 57 of the handle 47. The gear transmitting system (not shown) can change direction of the rotation (clockwise/~~counterclock-wise~~ counterclockwise) by the mechanical switching means 59 located, for example, on the handle means 20.

The hanging means 37 in this variant can be mounted in any convenient place on the handle means 20, for example, on the cylindrical surface of the handle means 20, as it is conditionally shown on Fig.8.

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shown). Also, for example, the connecting element 23 of the connection means 22 can be located (not shown) into aperture 39, and connection of the first telescopic section 4 to the connecting element 23 is provided outside of the handle means 20.

The rotation of the brush portion 2 can be also provided by a power-driven mechanical means 46. The mechanical means 46 can be presented by a mechanism actuated by spring 58 for brush portion 2 rotation. In this case, the improved portable cleaning device comprises an outer actuating handle 47 mounted on the back wall 49 of the handle means 20 as shown in Fig.8 and coupled with the spring 58 (any kind of spring can be used, for instance, a spiral spring, torsional spring /both not shown/, etc.) comprising a shaft 48, the one side of which is coupled with the first telescopic section 4 of the telescopic portion 3 via connection means 22. The connection means 22 can be presented, for example, by any kind of mechanical connecting means, elements and systems, including any mechanical transmitting systems and means, for example, such as friction transmitting system (not shown) or gear transmitting system (not shown), etc. The another side of the shaft 48 is coupled (for example, by a connecting element 23) with the axle 57 of the handle 47. The gear transmitting system (not shown) can change direction of the rotation (clockwise/counterclockwise) by the mechanical switching means 59 located, for example, on the handle means 20.

The hanging means 37 in this variant can be mounted in any convenient place on the handle means 20, for example, on the cylindrical surface of the handle means 20, as it is conditionally shown on Fig.8.